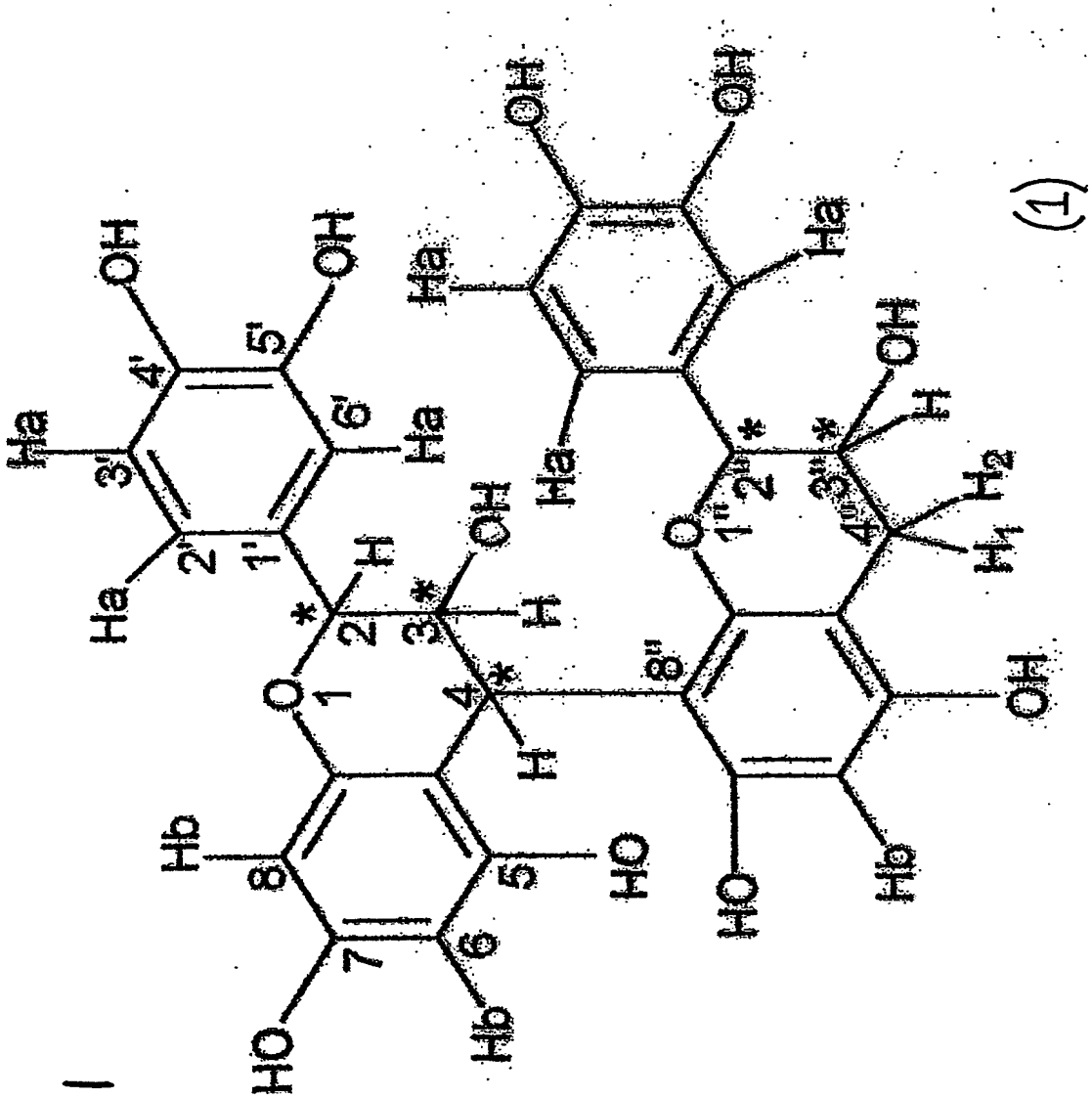


(I)

Fig I

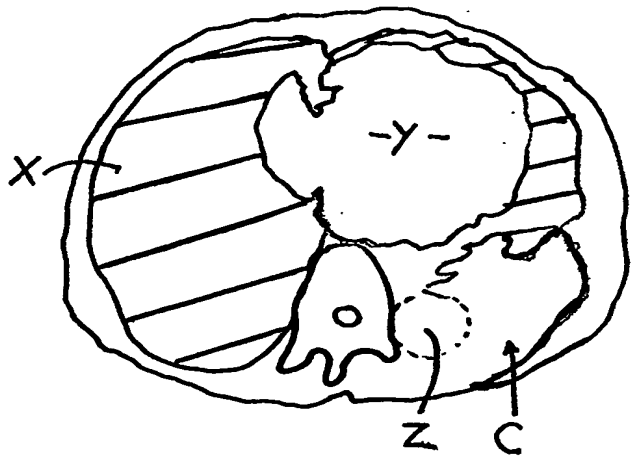


Fig 2A

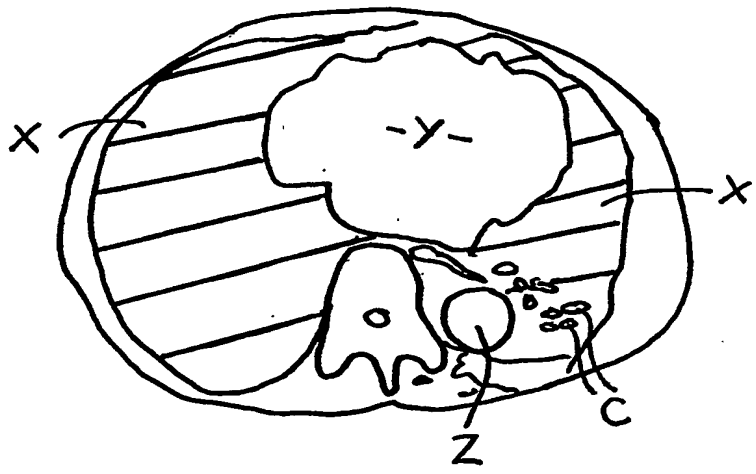


Fig 2B

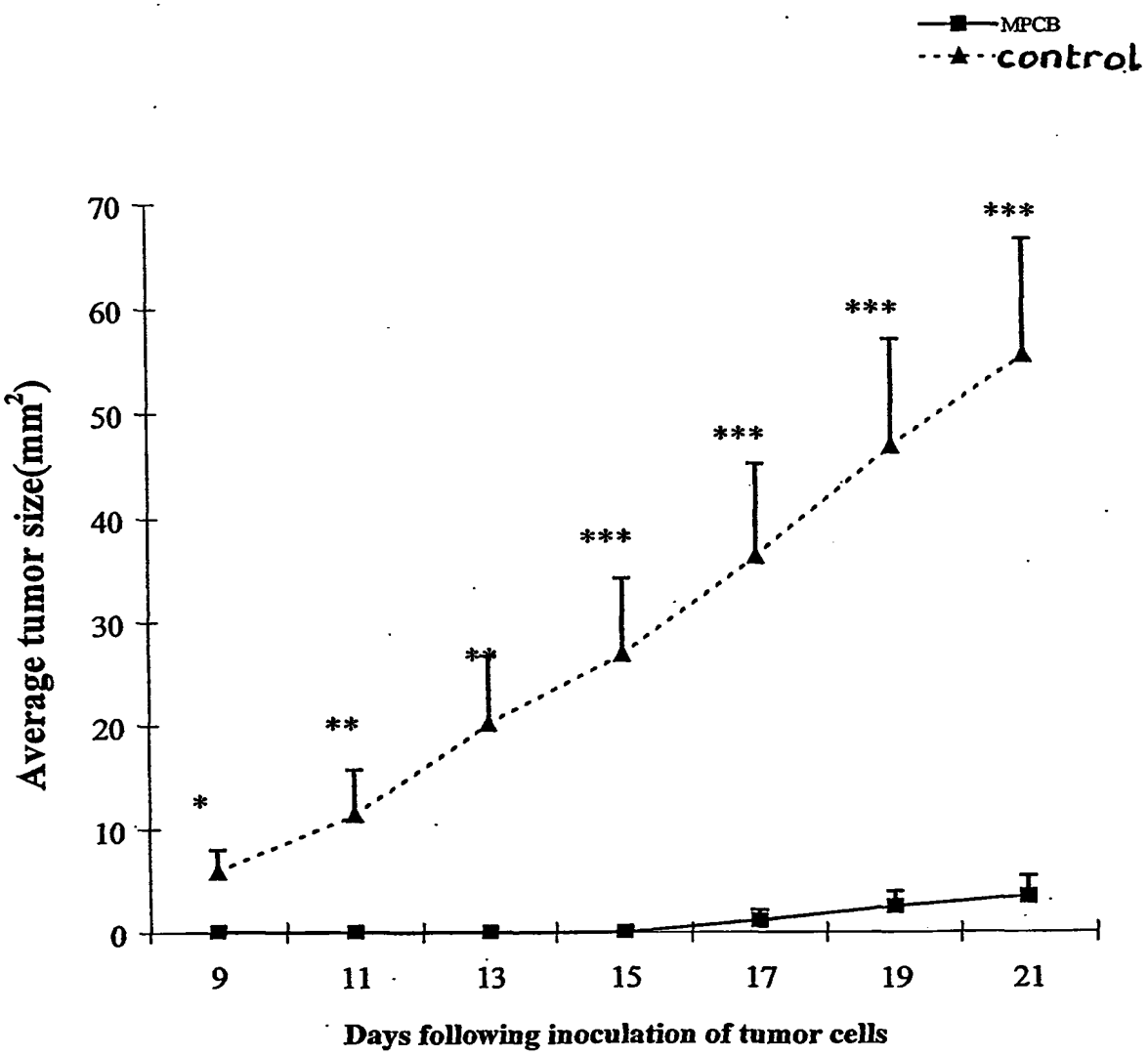


Fig 3

*p<0.05**p<0.01** *p<0.001

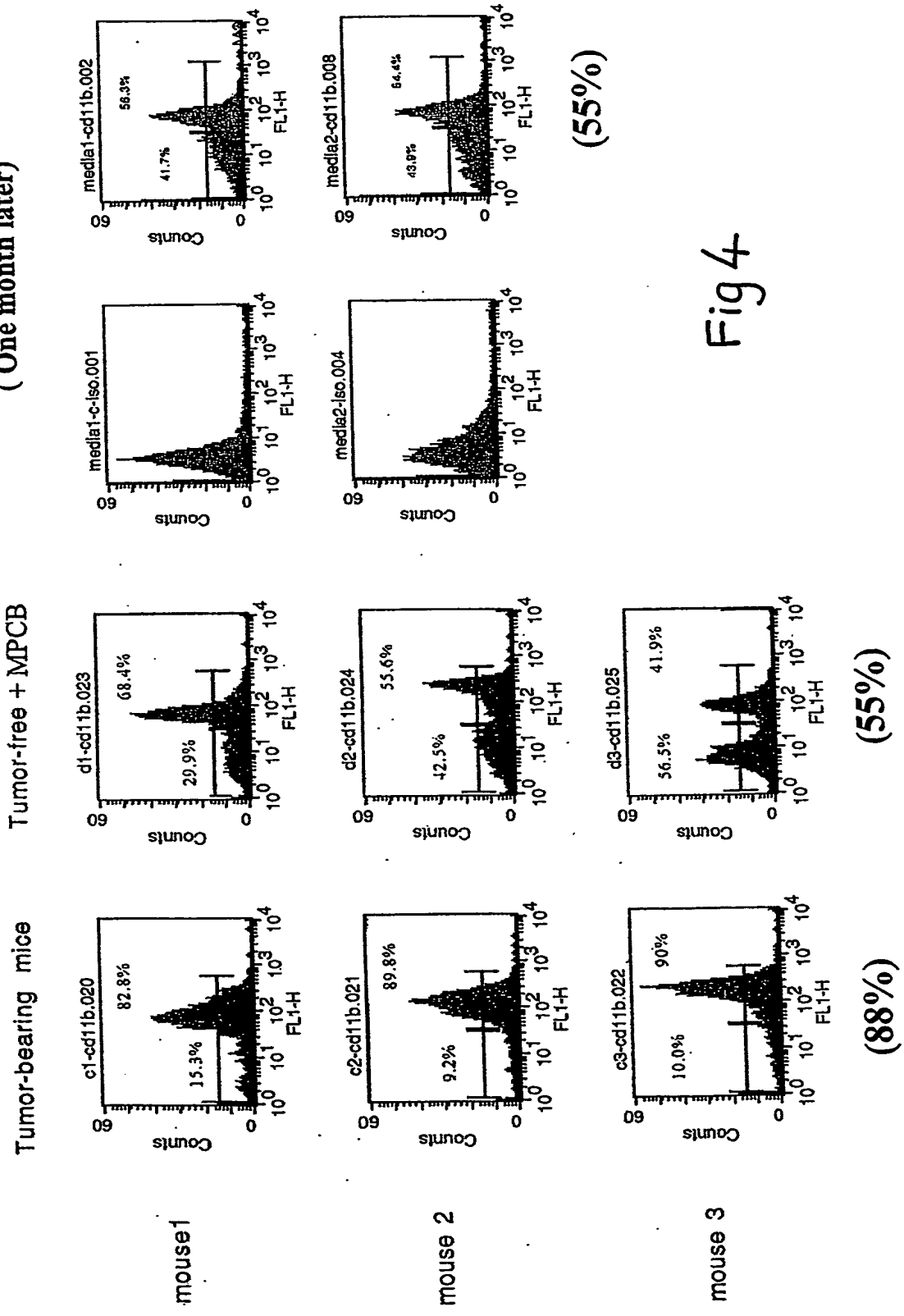

(One month later)
Tumor-free + MPCB
Tumor-bearing mice
media1-cd11b.002
media2-cd11b.008
media1-c-Iso.001
media2-Iso.004
d1-cd11b.023
d2-cd11b.024
d3-cd11b.025
c1-cd11b.020
c2-cd11b.021
c3-cd11b.022
mouse1
mouse 2
mouse 3
(55%)
(55%)
(88%)
Counts
FL1-H

Fig 4

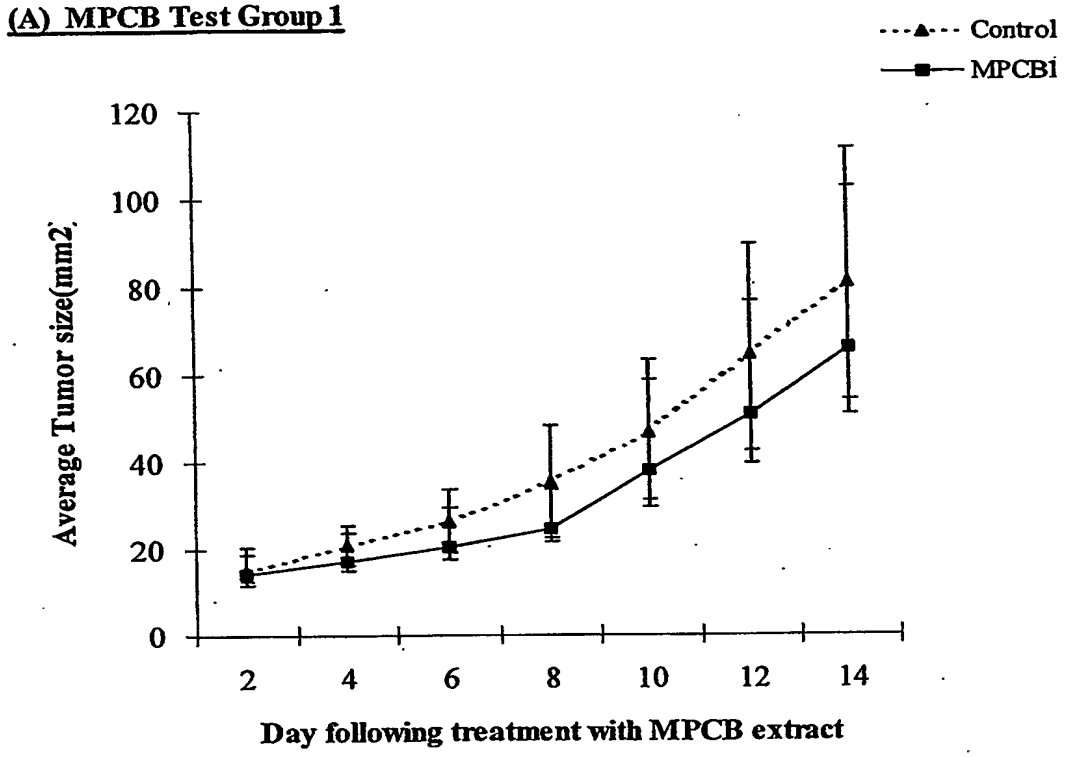

(A) MPCB Test Group 1
Control
MPCB1
Average Tumor size(mm2)
120
100
80
60
40
20
0
2
4
6
8
10
12
14
Day following treatment with MPCB extract

Fig.5

(B) MPCB Test Group 2

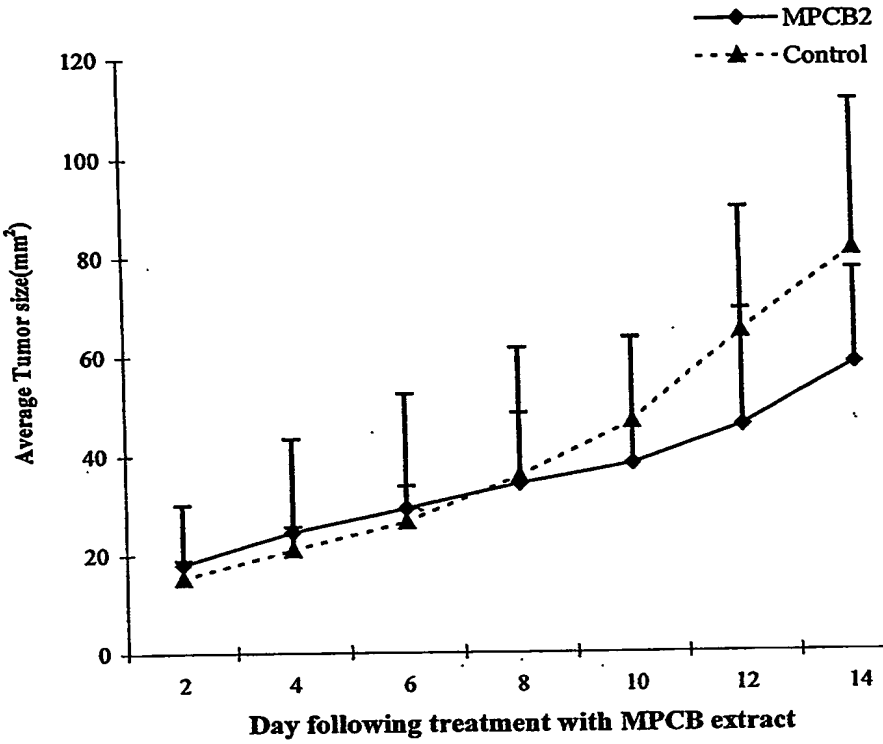


Fig 6

(C) MPCB Test Group 3

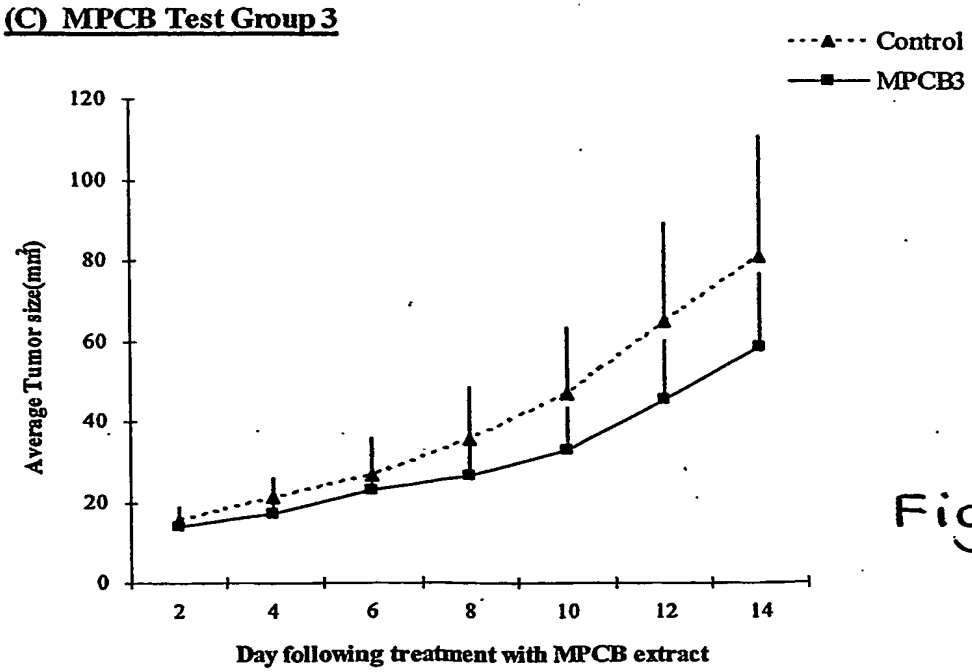
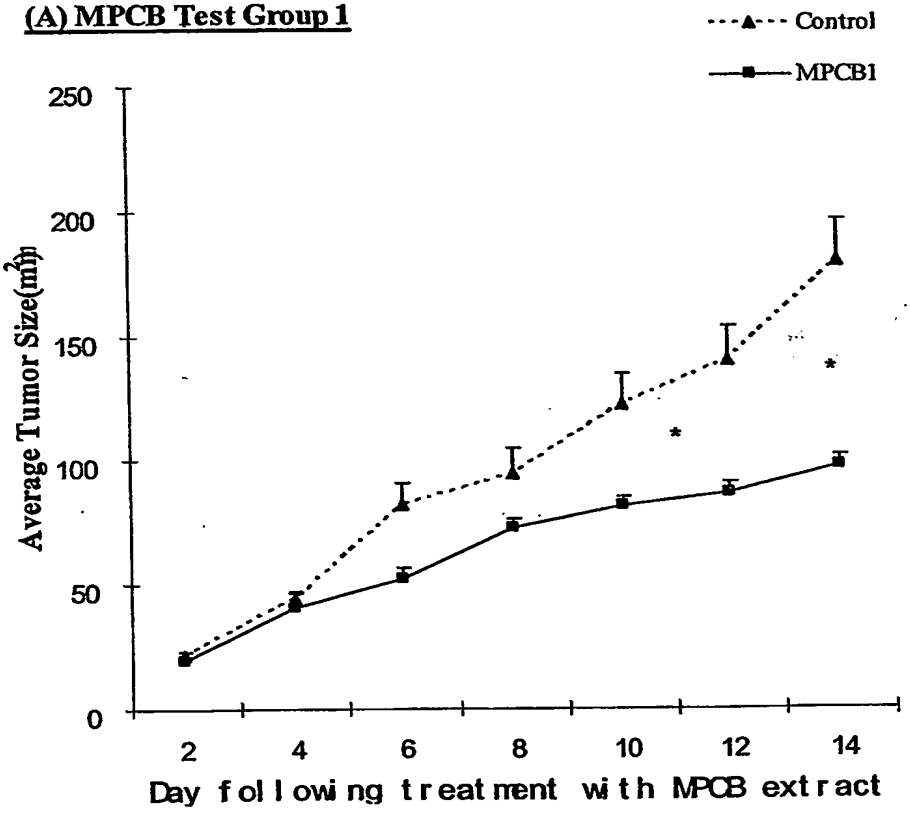


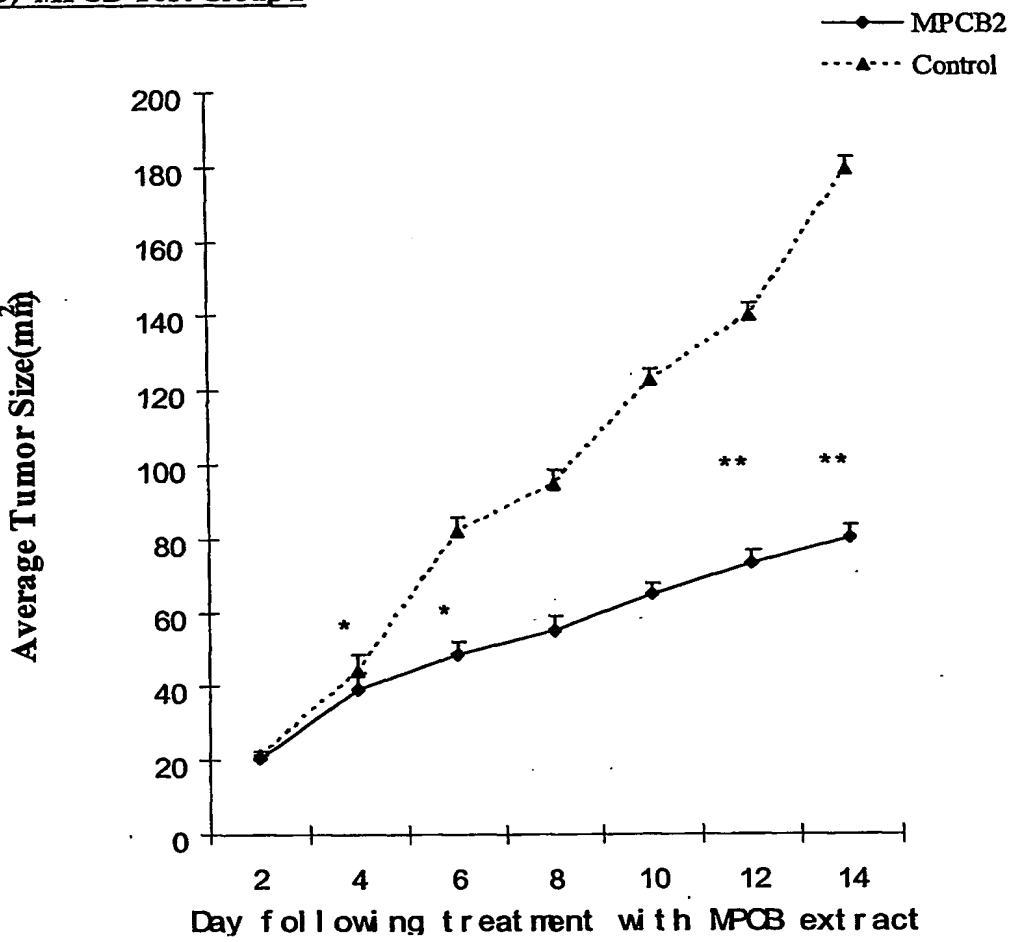
Fig 7



*p<0.05, **p<0.01

Fig. 8

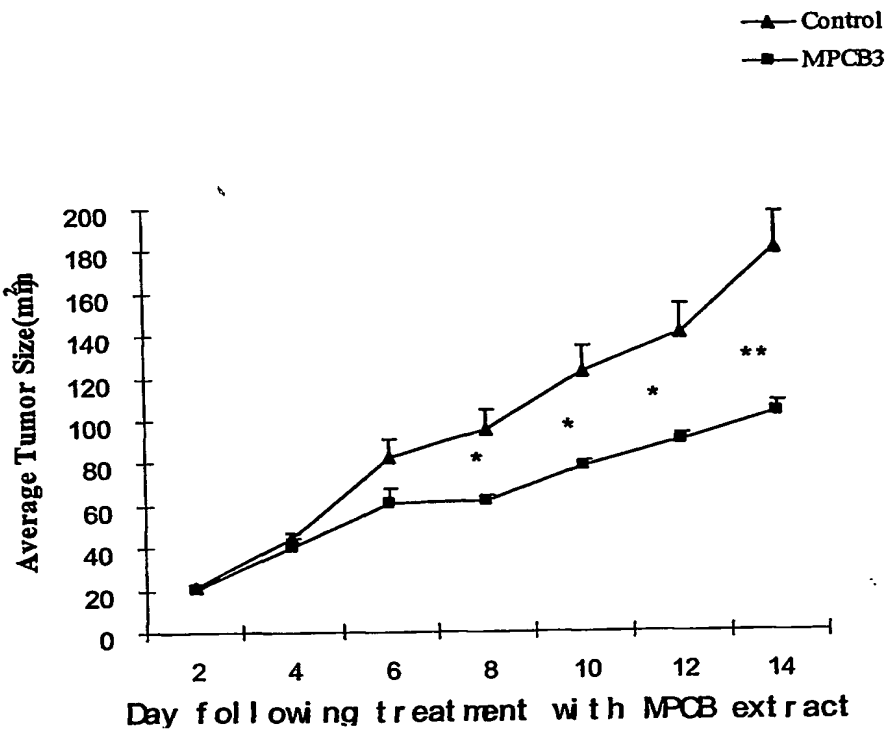
(B) MPCB Test Group 2



*p<0.05, **p<0.01

Fig 9

(C) MPCB Test Group 3



*p<0.05, **p<0.01

Fig 10

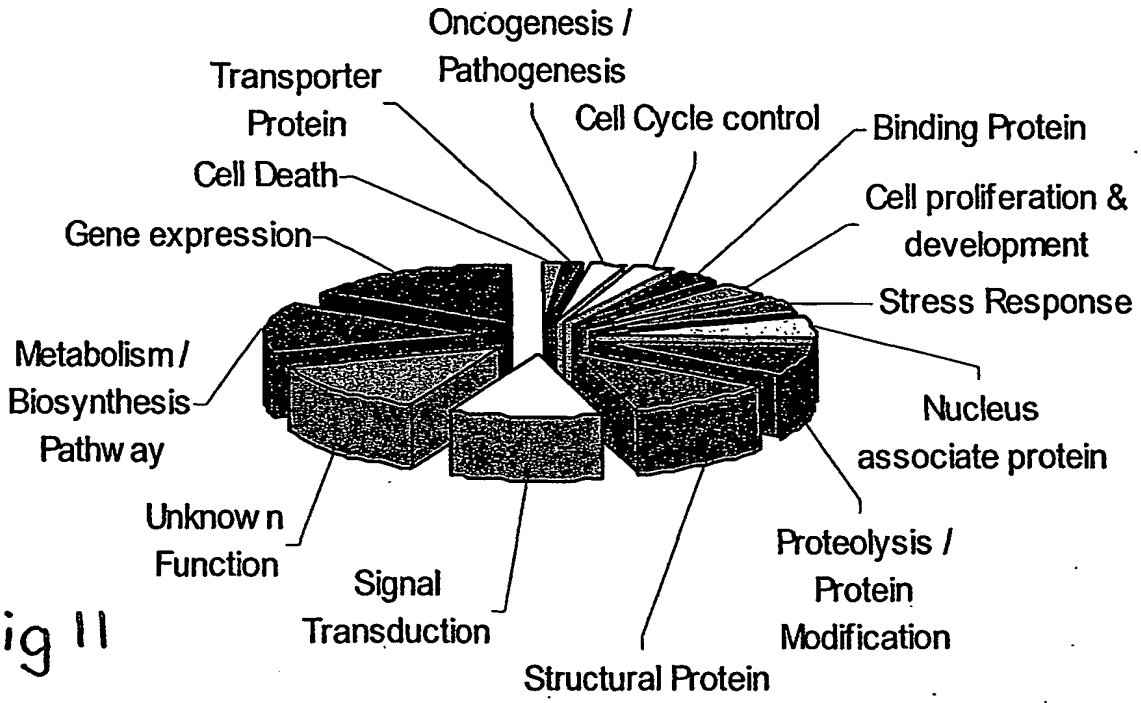

Oncogenesis / Pathogenesis
Transporter Protein
Cell Cycle control
Binding Protein
Cell Death
Cell proliferation & development
Gene expression
Stress Response
Metabolism / Biosynthesis Pathway
Nucleus associate protein
Unknown Function
Proteolysis / Protein Modification
Signal Transduction
Structural Protein

Fig 11

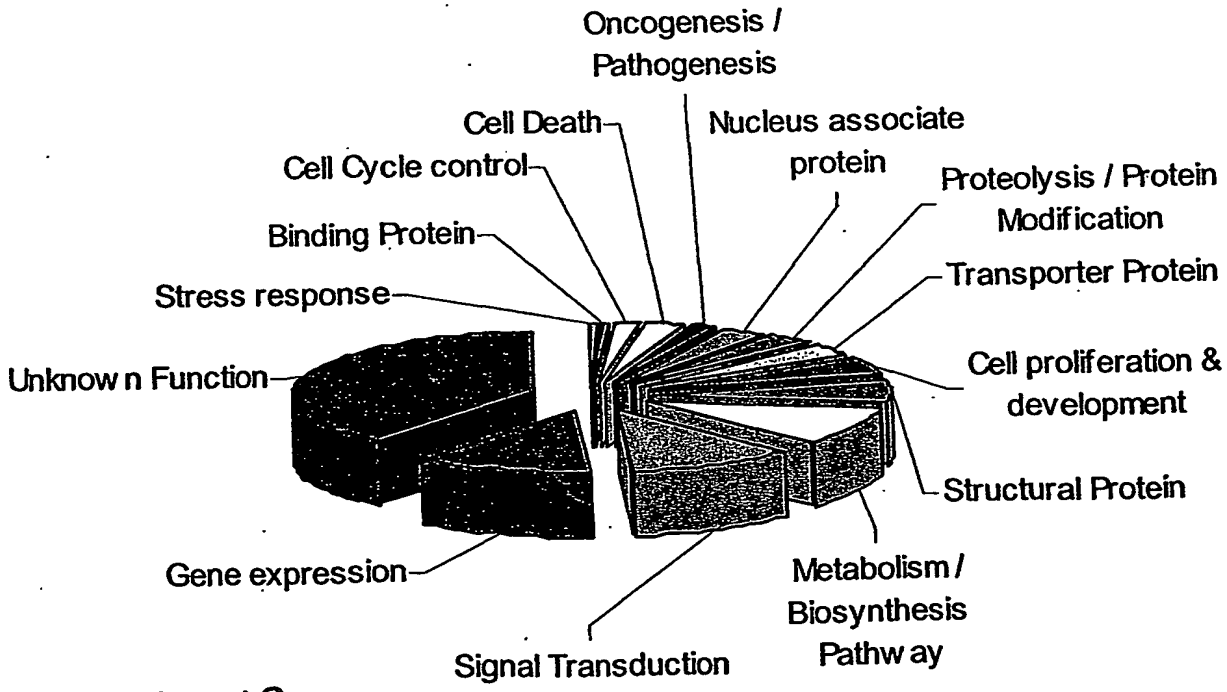

Oncogenesis / Pathogenesis
Cell Death
Nucleus associate protein
Cell Cycle control
Proteolysis / Protein Modification
Binding Protein
Transporter Protein
Stress response
Cell proliferation & development
Unknown Function
Structural Protein
Gene expression
Metabolism / Biosynthesis Pathway
Signal Transduction

Fig 12